

ES1 Series

ES150

Series Surface Mounted Electric Strike



ASSA ABLOY

Application:

ES150 is a surface mounted electric strike suitable for use with rim or surface type dead latches. This strike is easy to install and can be simply controlled by a keypad, keyswitch or integrated into any access control system.

ES150 offers high levels of security and features usually provided by more expensive electric locking solutions. The electric strike can be easily installed on steel and wooden door frames.

Specification:

- Fail safe/fail secure changeable on site
- Easy installation suitable for steel and wooden door frames
- Stainless steel striker for extra strength and durability
- Available in 12Vdc
- Solenoid rated for continuous use
- IP56 weather resistant as standard
- Tricare 5 Year Warranty
- CE marked to EMC Directive

Finish:

- Surface or rim mounted applications
- Suitable for use with all access control systems
- Exposed areas

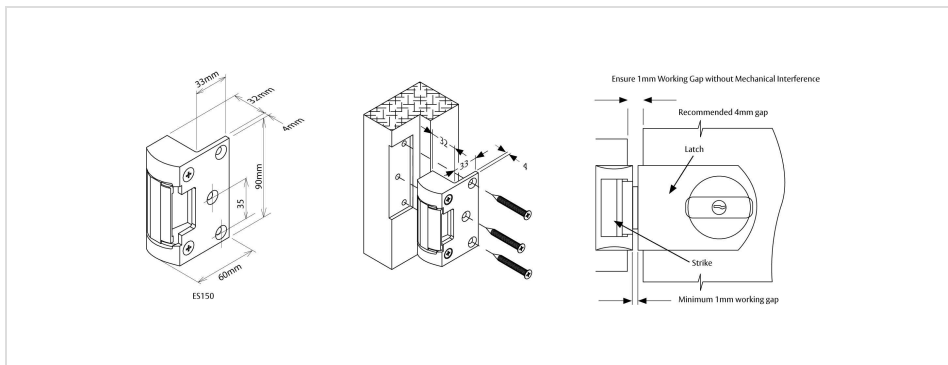


Standards:

| | |
|----------------------|---|
| Voltage | 12Vdc |
| Current | 243 mA @ 12Vdc |
| Solenoid | Solenoids are rated for continuous use. |
| Monitoring | None |
| Holding Force | 680 kg Static Strength Rating |
| Endurance | Cycle tested to 1,000,000 operations |
| Environment | Operational temperature range -20°C to + 60°C Weather resistant construction available. (IP56) |
| Body | Solid Stainless Steel Construction |
| Keeper | Stainless Steel |
| Latch | Suit 15mm latch with 3mm door gap |



Technical Design:



Variants:

| Code | Description |
|-------------|---|
| 110151-010M | Trimec ES150 Strike Rim 12/24v DC PTL/PTO Black |
| 110152-010M | Trimec ES150 Strike Rim 12/24v DC PTL/PTO Black |